

## REMOVABLE LABEL GUIDE

Cat. No. 4550L

Patent No. 1390199

Form BC 126 #3912 June 1954

#### BROADCASTING STATION LICENSE RECORD

Date first licensed \_\_10-6-60

W L E S(7-21-58) Call letters X W L C H

Station location Lawrenceville, Virginia

ELTON NORBORNE DOYLE, JR. and WILLIAM CARLTON LINK dba BRUNSWICK BROADCASTING COMPANY(AL-11-3-65:EFF:12-31-65)
nsee x HARRY A. EPPERSON, SR.

Name of licensee ...

Approx. 0.36 mi. off Brickyard St., 0.2 mi. W. of city limits, Lawrencevil I Just off Highway 58 Transmitter location Approx. 0.6 mile S.W. of Lawrenceville, Virginia (CP 3-19-58)

On Hwy. 58, East of Town, Lawrenceville, Virginia (OUTSIDE CITY LIMITS)

XX Court Street, Lawrenceville, Virginia (BMP 9=10-59) 23868 I Main Street, Lawrenceville, Virginia

# CONSTRUCTION PERMIT AND LICENSE RECORD

	A STATE OF THE PARTY OF THE PAR	Service Line		and the same of th	the contract of the contract o
Appl.	Date			Time	Period
No.	Issued	Freq.	Power	Div.	From- To-
BP-11197	3-19-58	580kc	500w	Day	5-19 11-19-5
Dr -11171	C.P. for				tation. (Cond'1
BMP-8296	11-18-58	Mod. o	CP(BP-	1.197) f	or extension of
(1)				to 4-1-	
BMP_8462	4-21-59			1,197 as	
and		extensio	of con	pletion d	ate to 8-1-59
BMP-8419	4-21-59	change a	ntenna	rans.loca	tion; & make
(2)					nd systems.
BMP-8529	6-25-59				make changes
(3)			na and	ground sy	tems (decrease
		height)		- 4-	
EMP-8623	7-28-59			1,197 as	
(4)		11-15-5	No.	mpletion	aate to
BMP-8688	9_10_59		The second second	1197 as mo	d.) to chg. stu
(5)	7-20-37	dio loc.	and re	note contr	ol point loc.
		and char	ge type	trans. (0	OLLINS ZOV)
BL-7703	10-6-60	580icw	500w	Day	10-6 10-1-63
				The second secon	.) which auth.
	10-30-63	COMMISS	ION DEFE	RRED ACTIO	N ON RENEWAL
				CONSIDERA	
四年3912	1-9-64	Renewa	of lic	nse	1-9 10-1-66
BZ-5110		Authorit	y to det	ermine ope	rating power
(1)					ntenna power.
BAL-5493	11-3-66	oluntary	assign	ent of lic	. to Elton
	12-31-65	Norborne	Doyle,	r. & Will	am Carlton
		Link dba	CONTRACTOR OF THE PARTY OF	Married World Street, or other Designation of the last	STING COMPANY
BR - 3912_	10-14-66		_ <u>500</u> w	_ Day 1	10-14 10-1-69
TELEGRAN		PSA Renewal	of Lice	nse 1	10-1-72
BR-3912( EBSA	6-12-72				
	(\$) 10-27-7		ENEWAL		10-1-75
	(1) 9-23-75		RENEWAL		10-1-78
BR-3912		(S)_REN	OF_LIC.		10-1-81_
	THE RESERVE OF STREET				

# **BROADCASTING STATION HISTORY RECORD**

First licensed	Call Letters WLES
	Station Location Lawrenceville, Virginia
ELTON NORBORNE DOYLE, JR. AND WILL Name  (AL 11-3-65 EFF: 12-31-65)	LIAM CARLTON LINK dba BRUNSWICK BROADCASTING COMPANY
Transmitter Location	
Main studio location	

Form BC-126 December 1978

# Authorization Record

File No.	Granted	Facilities	Expires
BTC-800926EP	10-24-80	VOL TC EFF:	
BML-800814AM (1) COMTEL	10-17-80	• • • • • • • • • • • • • • • • • • • •	MAIN STUD INT WLES A GR., ATION TO OMMENCED IS TELE-

Form BC-126 (Back) December 1978 FORM BC-121 Aug. 1955

#### APPLICATION RECORD - BROADCASTING

WLES Call Letters Nov-XW L C H

Name HARRY A. EPPERSON, SR.

(P.O. - Ararat, Virginia)

			Act	ion
File No.	Dated	Application for	Nature	Date
BP-11,197 Rec'd Filed  AMENDMENT R & F AMENDMENT	2-4-57 3-28-57 3-28-57 3-28-57 1-29-58 2-3-58	Construction permit for a new standard broadcast station to be operated on:  Frequency - 580kc  Power - 500w  Hours of operation - Daytime  Transmitter location - Off Highway 58, Approx  0.6 mile S.W. of Lawrenceville, V  Studio location - Main Street  Lawrenceville, Virginia  Remote Control Point - Same as studio	GRANTED  Cond'l - any inter in case of the BP-I WAGR, Lumber copr Day or with 500w a. non-DA a Before property auth. permission to property establish to the control of the	3-19-58 Acceptance of ference rec'd f grant of app. 1838 of Station erton, N.C. to aly on 580kc power and ntenna; g.tests are ittee shall of of perf. to that inverse eld at 1 mile
R&F				
	1	F.C.C WASHINGTON, D. G.		

Call

Letters ... W L E S

Name HARRY A. EPPERSON, SR.

Street Street Street	Company of the Control of the Contro		the same of the same of the same of	ALTONOMICS STATE OF
File No.	Dated	Application for	Act Nature	i <u>on</u> Date
Rec'd Resub. Rec'd Filed	10-18-58 10-20-58 10-25-58 10-27-58 10-27-58	Modification of C.P. (BP-11,197 which authorized a new Standard Broadcast Station) for extension of completion date from 11-19-58 to 4-1-59.  A. L. Stein, Atty.		11-18-58
BMP-8419 Ref'd Resub. R & F	1-14-59 1-19-59 1-23-59 1-26-59	Modification of c.p. (EP-11,197 as mod., which authorized a new standard broadcast station) to change antenna-transmitter location from Just off Hwy. 58, approx. 0.6 mile S.W. of Lawrenceville, Va. to approx36 mile off Brick Yard St. and 2 mile west of City Limits, Lawrenceville, Va. and make changes in ground system. & antenna system.	GRANTED 4	-21-59
THE REAL PROPERTY.		F.C.C WASHINGTON, D. G.		

## APPLICATION RECORD - BROADCASTING

Call Letters

WLES

Name HARRY A. EPPERSON, SR.

STATE OF THE PARTY	100000000000000000000000000000000000000		Ac	tion
File No.	Dated	Application for	Nature	Date
BMP-8462 Rec'd Filed	3-23-59 3-26-59 3-26-59	Modification of c.p. (EP-11,197 as mod., which authorized a new Standard Broadcast Station) for extension of completion date from 4-1-59	GRANTEI to	4-21-59 8-1-59
		to	ISSUED	WITH BIT-8419
		A. L. Stein, Atty.		
EMP-8529 Rec'd Filed	4-29-59 5-4-59 5-4-59	Modification of c.p. (BP-11,197 as med., which authorized a new Standard Broadcast Station) to make changes in antenna and ground systems (Decrease height).	GRANTED	6-25-59
EMP-8623	7-2-59	Med. of e.p. (BP-1T, 197 as med. which auth. a G	RANTED	7-28-59
R & F	7-9-59	new standard broadcast station) for extension of completion date from 8-1-59 to 11-15-59.	to	11-15-59
		P.C.C WASHINGTON, D. C.		

## APPLICATION RECORD - BROADCASTING

Call Letters

WLES

Name HARRY A. EPPERSON, SR.

To the later				lction		
File No.	Dated	Application for	Natur	e Date		
BMP-8688 RAF	8-22-59 8-24-59	Mod. of ep(EP-11197 as mod. which auth. new standard b/c station) to chg.studio loc. & remote control point loc. from Main St.,  Lawrenceville, Va. to Court St., Lawrencevill  Va. & chg. type trans.(Collins 20V).  A.L.Stein, Atty	CRANTE	9-10-59		
BI-7703 Rec'd Filed BR-3912 Rec'd Filed	9-16-59 9-16-59 9-16-59 7-1-63 7-11-63 7-11-63	License to cover construction permit (EP-11197, as modified) which authorized a new standard broadcast station.  A. L. Stein, Atty. Renewal of License  A. L. Stein, Atty.	GRANTED	1-9-64		
P.C.C WASHINGTON, D. C.						

FORM BC-121 Aug. 1955 #5

#### APPLICATION RECORD - BROADCASTING

Call WLE

ELTON NORBORNE DOYLE, JR. and WILLIAM CARLTON LINK Letters .... dba BRUNSWICK BROADCASTING COMPANY

Name x HARRY A. EPPERSON, SR.

Lawrenceville, Virginia

File No.	Dated	Application for	Nature	Date Date
bz-5110 R. & F.	11-1-63 11-4-63	Authority to determine operating power by direct measurement of antenna power; specify type trans as Collins-20-V-2.  Atty- A.L. Stein	GRANTEI	3-4-64
EAL-5493 R & F	6-10-65	Voluntary assignment of license to ELTON NORBORNE DOYLE, JR. and WILLIAM CARLTON LINK dba HRUNSWICK BROADCASTING COMPANY Atty A.L. Stein	GRANTED Eff:	11-3-65 12-31-65
BR-3912 R & F	6-23-66 6-28-66	Renewal of license Atty- A. L. Stein	GRANTED	10-14-66
BR-3912 R & F #525926 \$75 P. N. JUL 2 8 196	6-30-69	Renewal of License  Atty.: A. L. Stein	GRANTED	9-25-69
		F.C.C WASHINGTON, B. C.		

PR PRESS

R&F

PRESS

R & F

PRESS

## APPLICATION RECORD-BROADCASTING

580KHz.

Call Letters: W L E S

Name: ELTON NORBORNE DOYLE, JR. AND WILLIAM CARLTON LINK DBA

BRUNSWICK BROADCASTING COMPANY

Station Location: LAWRENCEVILLE, VIRGINIA

File No.	Date	Description	Action and Date
BML800814AM PRESS (0)	EP 2 5 1980	Modification of License to change Main SL & RC to: On Hwy. 58, East of Town, Lawrenceville, Virginia (OUTSIDE CITY LIMITS).  Atty. A. L. Stein	GRANTED: 10-17-80
BTC800926EP Form 316 PRESS OCT 9	80	Voluntary transfer of control of lic corp from W. Carlton Link & E.N. Doyle, Jr. to W. Carlton Link Atty-A.L. Stein	GRANTED 10-24-80 EFF:
BR-810601E7 Press: AUG 5 198		Renewal of License Attorney: A. L. Stein	ISS(IFN  Form BC-121  March 1979

#### **About the History Cards ...**

History Cards were first used by the Department of Commerce to keep track of applications filed by, and changes to, the earliest AM broadcast stations in the early 1920s. The records were subsequently transferred to the Federal Radio Commission in 1927, and after that to the Federal Communications Commission when that agency was created in 1934. These cards gradually grew into a large card file. History Cards remained in use until the creation of the first computerized database in 1980 to track broadcast applications, the Broadcast Application Processing System (BAPS). However, the Commission did not transfer the data from the History Cards to the new system. Instead, it retained the History Cards in their original form – 3" by 5" filing cards – for reference.

In 1999, the Commission moved to a new location (445 12<sup>th</sup> Street SW), and also at that time created the successor database to BAPS, the Consolidated DataBase System (CDBS). The History Cards were transferred to microfiche by a contractor (only a few sets of microfiche exist), and the original paper cards were destroyed. The History Cards were stored on the microfiche as negative images, like those you see above. Generally, they have been left as negatives as those are often easier to read.

History Cards contain very brief entries and notes about station facilities, applications, and ownership. They are not, and never were intended to be, a comprehensive record of a station's operations. Nevertheless, they can be useful to help determine, for example, when a station first went on the air and its call letters at that time. History Card comments were generally typed onto the cards, and thus some records will show more faintly or with more smudging than others, depending on the quality of typewriter and ribbon then used. Occasional handwritten comments, corrections, and strikeouts may also be found. Cards may be incomplete, missing, or occasionally out of sequence.

The History Cards are presented here as they were copied to microfiche, to preserve this record for public use, and with the hope that they will be of value to future researchers of radio station history.

